L Number	Hits	Search Text	DB	Time stamp
-	423	glycine near2 betaine	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 09:53
-	13	(glycine near2 betaine) and thromb$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/06 10:37
-	532	(betaine) and thromb$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/30 08:20
-	18	(betaine) same thromb$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/30 09:31
-	26	"0051596"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/10/30 09:31
-	11	"9900144"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/06 10:34
-	1	BE9900144	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/06 10:34
-	4	Messadek.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/06 10:37
-	28	(glycine near2 betaine) and thromb$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/06 10:39
-	638	(betaine) and thromb$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/06 10:39
-	23	(betaine) same thromb$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/06 13:59
-	0	be adj "1999" adj "144"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/06 11:07
-	11	"1999" adj "144"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/06 11:08

-	2	be near2 "144"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/06 13:42
-	2278	thrombosis.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/06 14:30
-	5	thrombosis.ti. and betaine	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/06 13:43
-	23	(betaine) same thromb$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/06 14:01
-	17885	" Ammonium compounds, substituted, (carboxymethyl)trimethyl-, hydroxide, inner salt" Betaine "Methanaminium, 1-carboxy-N,N,N-trimethyl-, hydroxide, inner salt" "(Carboxymethyl)trimethylammonium hydroxide inner salt" "(Trimethylammonio)acetate" "alpha -Earleine" Abromine Aminocoat "Aquadew AN 100" Betafin "Betafin BCR" "Betafin BP" Cystadane FinnStim "Glycine betaine" "Glycine trimethylbetaine" "Glycocoll betaine" Glycylbetaine Greenstim "Loramine AMB 13" Lycine "N,N,N-Trimethylglycine" Oxyneurine "Rubrine C" Trimethylglycine Trimethylglycocoll	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/06 14:05

-		18	(" Ammonium compounds, substituted, (carboxymethyl)trimethyl-, hydroxide, inner salt" Betaine "Methanaminium, 1-carboxy-N,N,N-trimethyl-, hydroxide, inner salt" "(Carboxymethyl)trimethylammonium hydroxide inner salt" "(Trimethylammonio)acetate" "alpha -Earleine" Abromine Aminocoat "Aquadew AN 100" Betafin "Betafin BCR" "Betafin BP" Cystadane FinnStim "Glycine betaine" "Glycine trimethylbetaine" "Glycocoll betaine" Glycylbetaine Greenstim "Loramine AMB 13" Lycine "N,N,N-Trimethylglycine" Oxyneurine "Rubrine C" Trimethylglycine Trimethylglycocoll) same thrombo$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/06 14:20
-		2	"5880098"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/06 14:20
-		491	thrombosis.ti. and preventing	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/06 14:31
-		185	thrombosis.ti. near4 preventing	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/06 14:31
-		86	thrombosis.ti. near preventing	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/06 14:45
-		0	thrombosis.ti. near preventing same unpredict$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/06 14:46
-		2907	thrombosis.ti. smae preventing same unpredict$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/06 14:46
-		0	thrombosis.ti. same preventing same unpredict$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/06 15:30

-	364	glycine near betaine	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/06 15:30
-	70	glycine near betaine and blood	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/06 15:33
-	67	glycine adj betaine and blood	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/06 15:33
-	2062	betaine.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 09:53
-	5334	betaine.ti. glycine.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 09:53
-	41	betaine.ti. and glycine.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 09:57
-	8	betaine.ti. and thrombo$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 10:18